

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/511,245	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/22 17:43
S2	18	(neil near2 foster hubert near regtop fariba near deghghani andrian near tandya).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/22 17:50
S3	8	S2 and (inlet outlet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/22 17:52
S4	2	("6063910").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/22 17:56
S5	63	(eiffel telesso map adj pharmaceuticals).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/22 18:01
S6	2	(S2 S5) and (pdgims particles adj2 dense adj gas adj induced adj molten)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/22 18:02
S7	2	pdgims particles adj2 dense adj gas adj induced adj molten	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/22 18:03
S8	3415	264/5-13.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:19
S9	1216	264/5-13.coor.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:19

S10	158	264/5-13.ccls. and supercritical	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:20
S11	2589	264/5-13.ccls. and (above below)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:22
S12	349	264/5-13.ccls. and (inlet outlet) with (above below)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:25
S13	80	264/5-13.ccls. and (inlet and outlet) with (above below)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:26
S14	3	264/5-13.ccls. and (inlet adj2 below adj2 outlet outlet adj2 above adj2 inlet)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:32
S15	6	264/5-13.ccls. and (inlet adj3 below adj3 outlet outlet adj3 above adj3 inlet)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:32
S16	7	264/5-13.ccls. and (inlet adj4 below adj4 outlet outlet adj4 above adj4 inlet)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/23 11:33
S17	144	264/5-13.ccls. and purg \$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 09:39
S18	80	264/5-13.ccls. and purg \$3 and vacuum	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 09:40
S19	21	264/5-13.ccls. and purg \$3 same vacuum	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 09:40
S20	53	264/5-13.ccls. and purg \$3 same nitrogen	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 09:40
S21	6	264/5-13.ccls. and purg \$3 same carbon adj dioxide	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 11:09
S22	9	purg\$3 same fresh adj carbon adj dioxide	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 11:12
S23	36	("4734451" "4744926" "4898673" "5158704" "5169968" "5189107" "5216065" "5244768" "5266205" "5290959" "5296166" "5578650" "5614089" "5622649" "5639441" "5750679" "5776486" "5789505" "5827522" "5863696" "6095134" "6106720" "6228399" "6235701" "6291013" "6299906" "6372260" "6380302" "6384090" "6391452")	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 11:14

		"6414050" "6440431" "6440493" "6540393").PN. ("4177177" "5921478"). PN.				
S24	0	S23 and fresh adj carbon adj dioxide	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 11:14
S25	7	S23 and purg\$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 11:15
S26	118	pgss and fresh	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 12:55
S27	9	pgss and fresh and supercritical	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 12:56
S28	20	(neil near2 foster hubert near regtop fariba near deghhani andrian near tandya).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/24 17:39
S29	64	(eiffel telesso map adj pharmaceuticals).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/24 17:40
S30	20	(neil near2 foster hubert near regtop fariba near deghhani andrian near tandya).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:33
S31	5	S30 and (pressure pressuriz\$5 pressuris\$5) with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:34
S32	64	(eiffel telesso map adj pharmaceuticals).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:34
S33	2	S32 and (pressure pressuriz\$5 pressuris\$5) with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:34

S34	2	(pdgims particles adj2 dense adj gas adj induced adj molten) and (pressure pressuriz\$5 pressuris\$5) with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:35
S35	731	264/5-13.ccls. and (pressure pressuriz\$5 pressuris\$5) with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:35
S36	0	264/5-13.ccls. and (prepressuriz\$5 prepressuriz\$5 pre adj pressuriz\$5 pre adj pressuris\$5) with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:37
S37	78	(prepressuriz\$5 prepressuriz\$5 pre adj pressuriz\$5 pre adj pressuris\$5) with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:38
S38	17	264/5-13.ccls. and (pressuriz\$5 pressuris\$5) adj nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:49
S39	990	(pressuriz\$5 pressuris\$5) adj nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:50
S40	1	pgss and (pressuriz\$5 pressuris\$5) adj nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:51
S41	15	264/5-13.ccls. and nozzle with operating adj pressure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:53

S42	9	264/5-13.ccls. and nozzle adj (pressuriz\$5 pressuris\$5)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:55
S43	30	((pressuriz\$5 pressuris \$5) adj nozzle).ti.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 08:56
S44	37	264/5-13.ccls. and nozzle with (atm kPa Pa)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 09:03
S45	1	264/5-13.ccls. and nozzle with (avoid\$3 prevent\$3) adj pressure adj drop	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 09:07
S46	32	nozzle with (avoid\$3 prevent\$3) adj pressure adj drop	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/26 09:07
S47	105	264/5-13.ccls. and prim \$3 with (nozzle spray\$4)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 13:55
S48	10	264/5-13.ccls. and (prime primed priming) with (nozzle spray\$4)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 13:55
S49	7067	(prime primed priming) with (nozzle spray\$4)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 13:56

S50	2178	(prime primed priming) with (nozzle spray\$4) same pressure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 13:57
S51	100	(prime primed priming) with (nozzle spray\$4) and "264".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 13:57
S52	508	(prime primed priming) adj (nozzle spray\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 13:59
S53	88	nozzle adj primed	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:01
S54	41	264/5-13.ccls. and bypass	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:02
S55	6170	bypass with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:08
S56	411	bypass adj line with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:08
S57	155	bypass adj line with nozzle with pressure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:09

S58	4652	parallel with nozzle with pressure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:31
S59	138	264/5-13.ccls. and parallel with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:31
S60	1	264/5-13.ccls. and parallel adj line with nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:32
S61	47	264/5-13.ccls. and parallel with nozzle same (pressure pressuriz\$5 pressuris\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/29 14:34
S62	22	(neil near2 foster hubert near regtop fariba near dehghani andrian near tandya).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/01 16:14
S63	4	S62 and saturat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/01 16:14
S64	46	pgss and (unsaturated below adj saturation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/01 16:15
S65	2	pgss and (unsaturated near solution below adj saturation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/01 16:16

S67	1	"wo 9815348"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/08 18:14
S68	1	("5766637").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/09/08 18:19
S69	50	("4582731" "4734451" "5043280" "5271881" "5424076" "5508060").PN. OR ("5766637").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:29
S70	42	S69 and (compressed supercritical)	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:42
S71	23	S69 and saturat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:45
S72	25	nozzle with below adj saturation	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:47
S73	6	S69 and supersaturat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:48
S74	0	S68 and (saturat\$3 supersaturat\$3 unsaturat \$3)	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:49
S75	27	spray\$3 with below adj saturation	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:50
S76	1	S68 and precipitat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 18:52
S77	0	S68 and presaturat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 19:03
S78	0	S69 and presaturat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/08 19:03
S79	118	(ress gasr hpc) and (unsaturat\$3 below adj saturat\$3 presaturat\$3) with solution	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/08 19:28
S80	2	(ress gasr hpc) and (unsaturat\$3 below adj saturat\$3 presaturat\$3) with solution and supercritical	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/08 19:28

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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S66	21	(inlet and outlet and saturation and gas and carrier).clm.	USPAT; UPAD	OR	ON	2010/09/08 17:55
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